

كتاب رياضيات KG1

الترموم الثاني



اعداد :-

ادارة السادات التعليمية A.88

التقويم اليومى

*ضع دائرة حول اليوم الحالى

السبت - الاحد - الاثنين - الثلاثاء - الاربعاء - الخميس - الجمعة

*ظلل على اليوم الحالى

٨	٧	٦	٥	٤	٣	٢	١
١٦	١٥	١٤	١٣	١٢	١١	١٠	٩
٢٤	٢٣	٢٢	٢١	٢٠	١٩	١٨	١٧
	٣١	٣٠	٢٩	٢٨	٢٧	٢٦	٢٥

*ضع دائرة حول الشهر الحالى

يناير - فبراير - مارس - ابريل - مايو - يونيو - يوليو

- أغسطس - سبتمبر - اكتوبر - نوفمبر - ديسمبر .

*ظلل السنة الحالية

٢٠٢٤

٢٠٢٣

٢٠٢٢

*الاطار الخمسى

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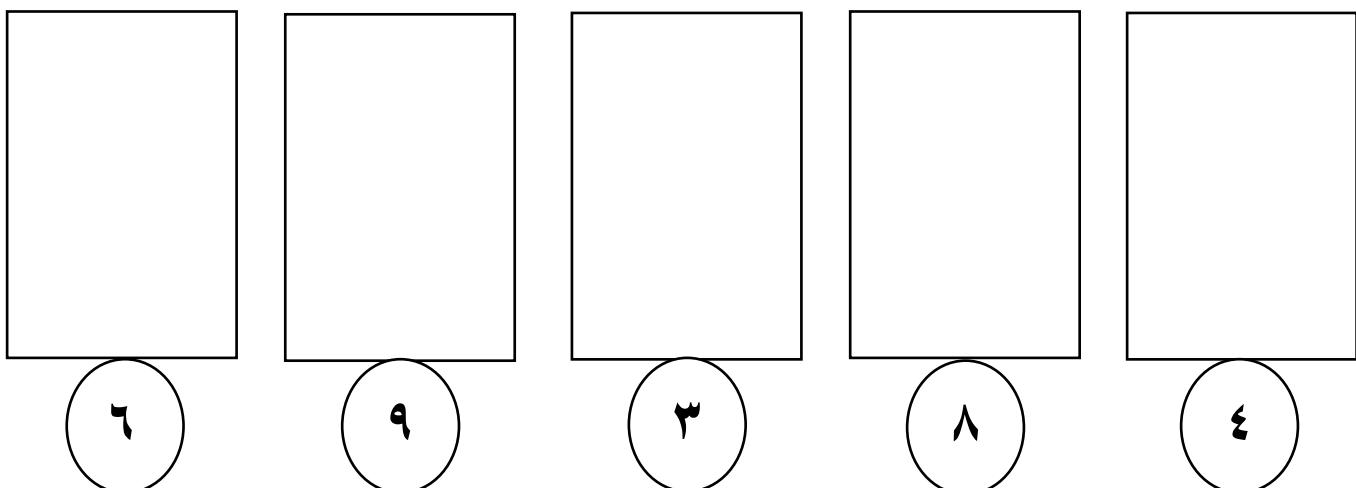
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الدرس ٦١ و ٦٢

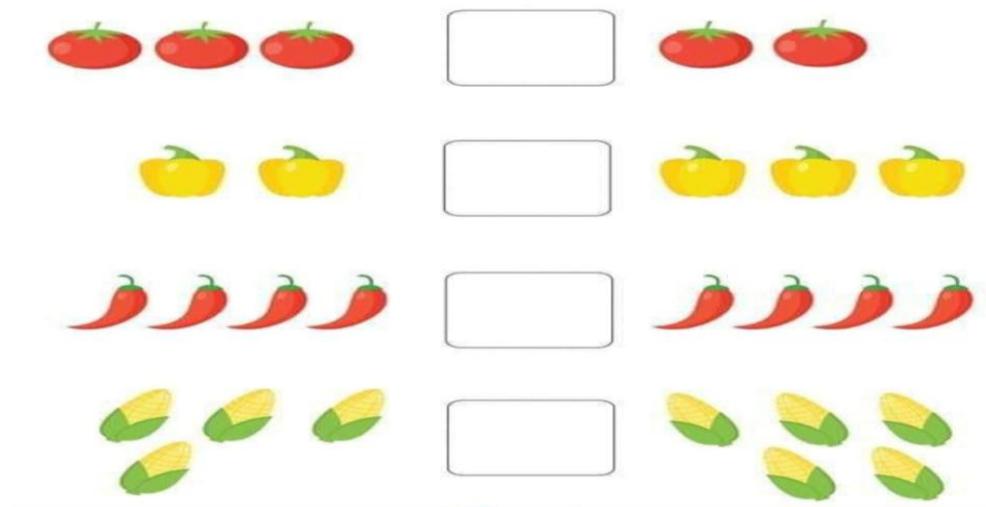
• اكتب من ١ الى ١٠

١٠	٩	٨	٧	٦	٥	٤	٣	٢	١

• ارسم دوائر حسب العدد



• ضع علامة < او > او =

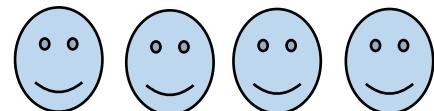
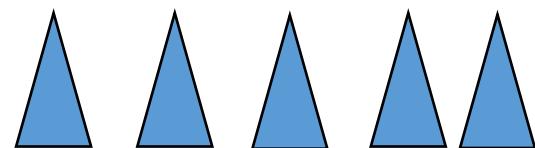
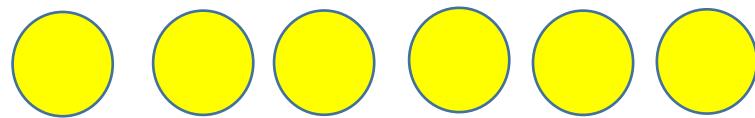


لون عدد دوائر حسب الرقم:-

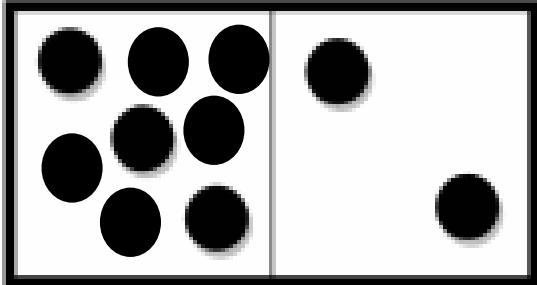
	٣
	٧
	٨
	٥
	٦
	٩
	١٠

الدرس ٦٣ الى ٦٦

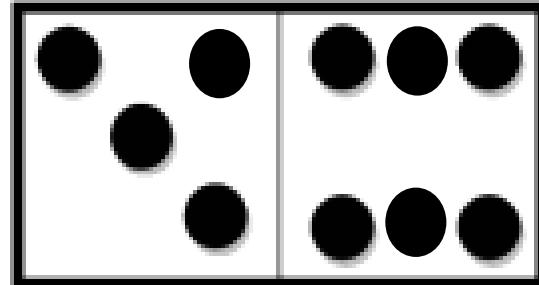
• ارسم اشكال حتى تكون العدد ١٠



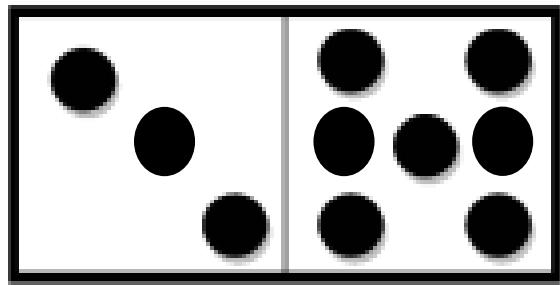
اكمـل



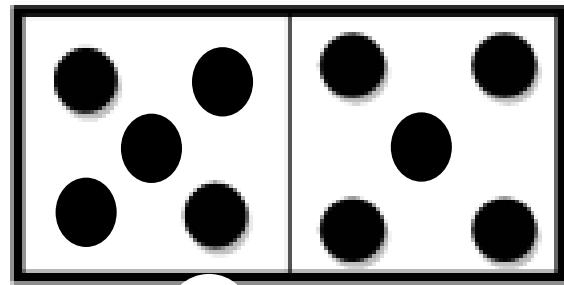
$$\underline{\quad} + \underline{\quad} =$$



$$\underline{\quad} + \underline{\quad} =$$



$$\underline{\quad} + \underline{\quad} =$$



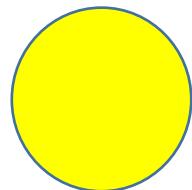
$$\underline{\quad} + \underline{\quad} =$$

الدرس ٦٧ الى

• صل اسم الشكل



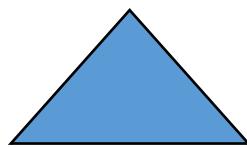
مستطيل



مربع



مثلث



دائرة

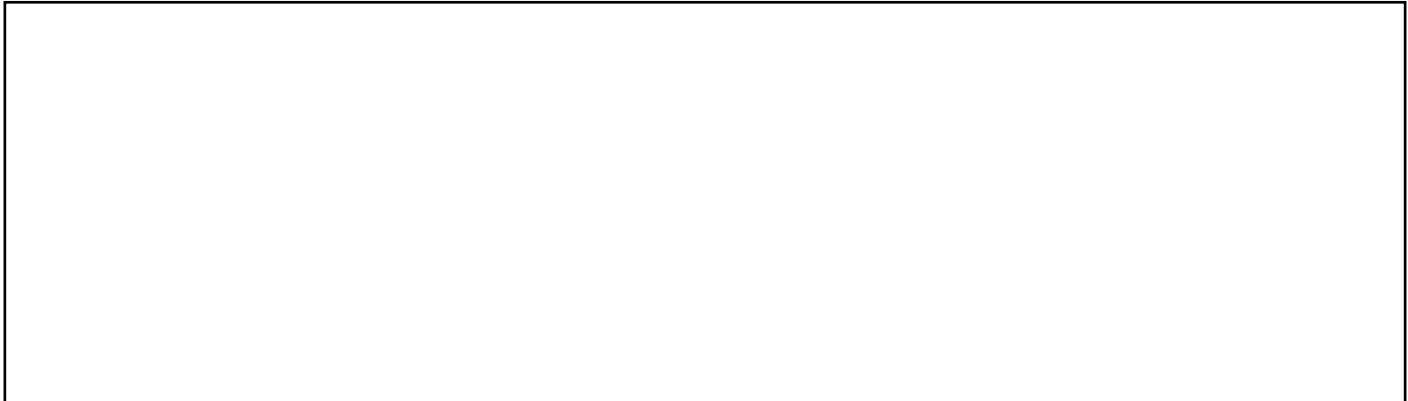
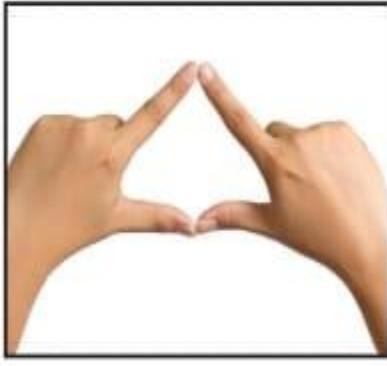
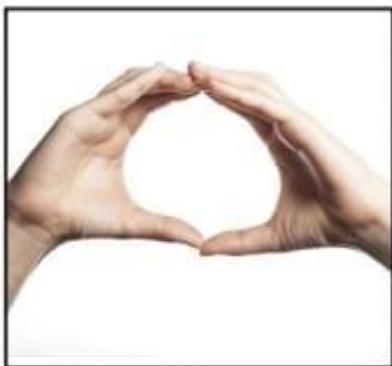
• ضع دائرة حول الاجابة الصحيحة

- القطة (فوق - تحت) المنضدة

- الكلب (فوق - تحت) المنضدة



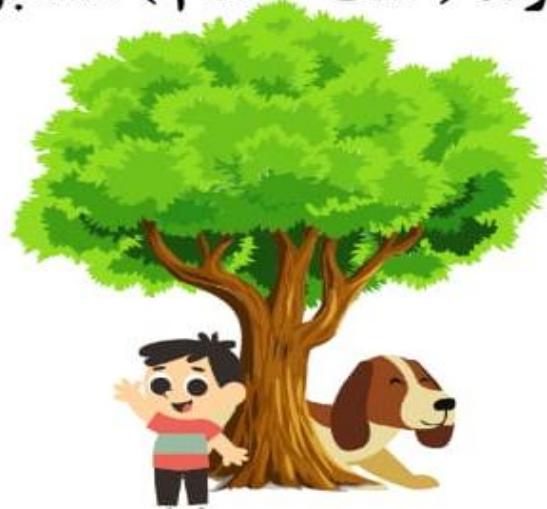
• شكل بأصابعك الاشكال الهندسية ثم ارسمها



• ضع دائرة حول الاجابة الصحيحة

الكلب (خلف - امام) الشجرة

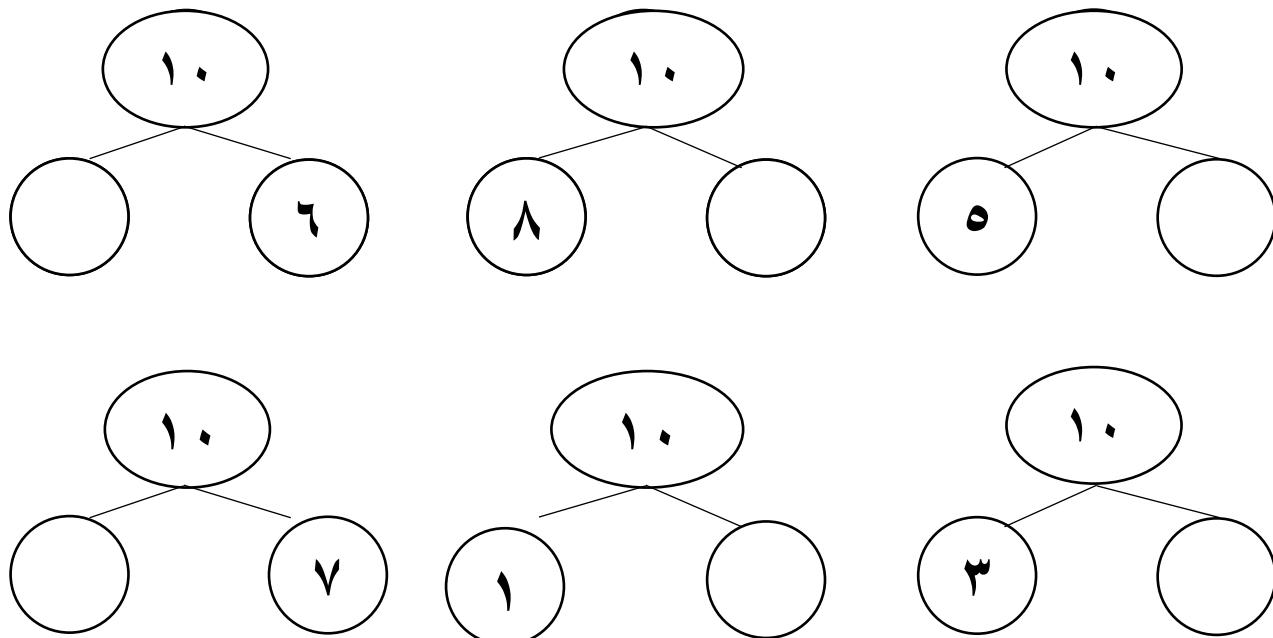
الولد (خلف - امام) الشجرة



الدرس ٧١ الى ٧٣

• اكمل مكونات العدد ١٠

⋮



• اكتب الاعداد الترتيبية :

الاول	الثانية	الثالث	الرابع	الخامس

الدرس ٧٤ الى ٧٧

• اكتب العد الترتيبى للطفل المحدد

.....

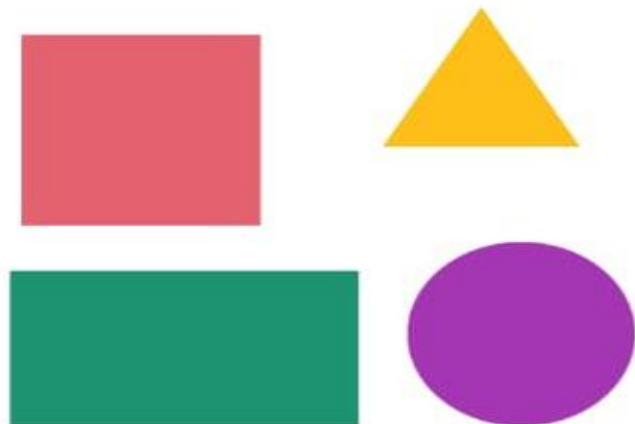




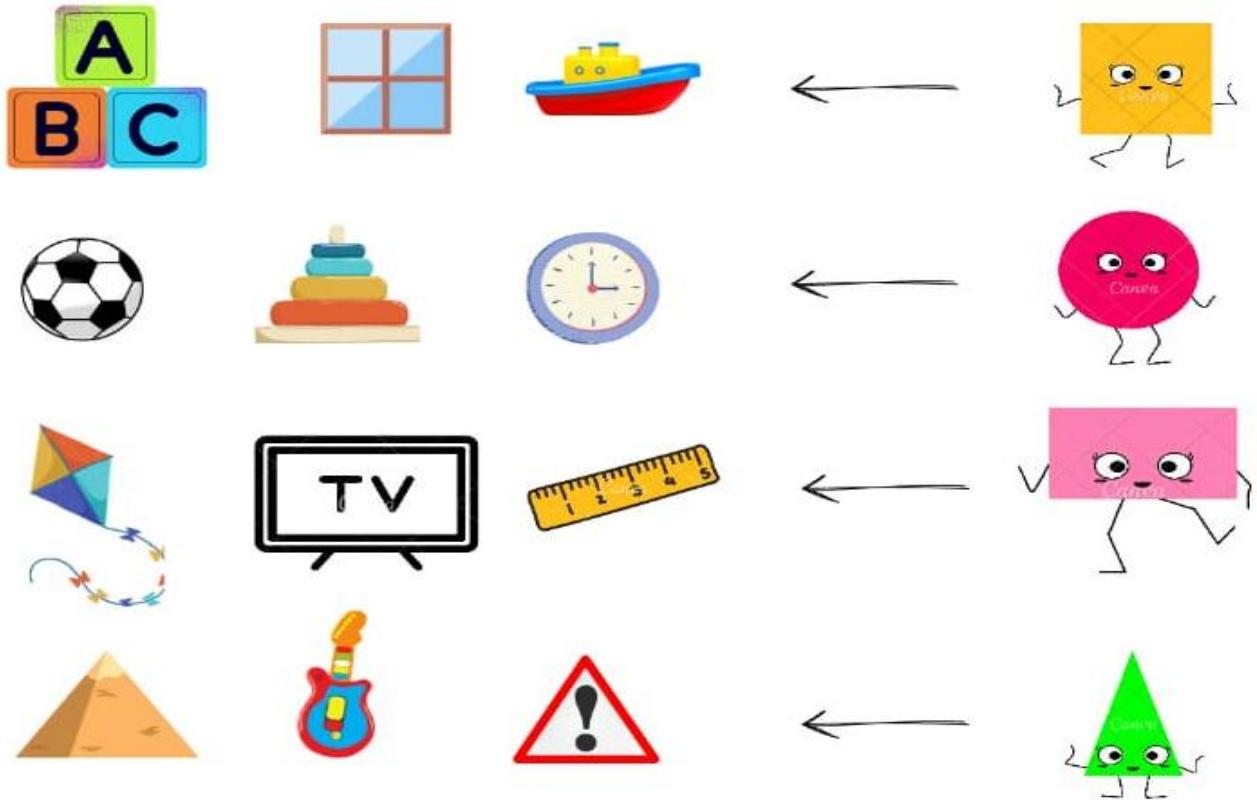
.....

• بالاستعانه بالاشكال الهندسية ارسم منزل

10



• ضع دائرة حول الاشياء التي تمثل الشكل الذي امامك



• ضع خطأ تحت الاختيار الصحيح

. الكتب (أعلى - اسفل) المنضدة .

. الكرة (أعلى - اسفل) المنضدة .

. البنت (جانب - خلف) المنضدة .



الدرس ٧٨ الى ٨٠

• اطرح

$$\begin{array}{c} \star \quad \star \quad \star \quad \star \quad \star \\ = 3 - 5 \end{array}$$

$$\begin{array}{c} \smiley \quad \smiley \quad \smiley \quad \cancel{\smiley} \\ = 1 - 4 \end{array}$$

$$\begin{array}{c} \heartsuit \quad \cancel{\heartsuit} \quad \cancel{\heartsuit} \\ = 2 - 3 \end{array}$$

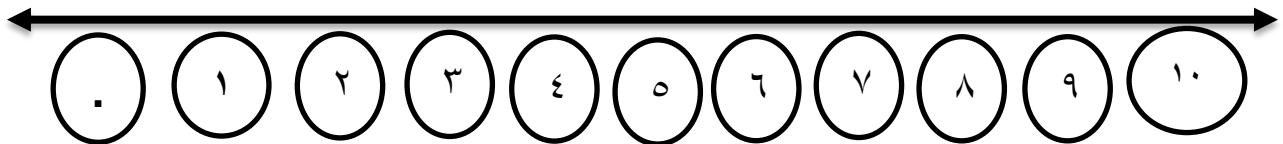
• اجمع باستخدام خط الاعداد

$$\begin{array}{r} = 2 + 5 \\ = 1 + 3 \end{array}$$

$$\begin{array}{r} = 3 + 7 \\ = 4 + 4 \end{array}$$

$$\begin{array}{r} = 1 + 4 \\ = 1 + 0 \end{array}$$

$$\begin{array}{r} = 2 + 6 \\ = 2 + 3 \end{array}$$



الدرس ٨١ الى ٨٥

• اكمل

- يوجد ٥ تفاحات ، اكلت منها ٣ فكم تبقى من ذلك ؟

- قطعت كعكة الى ٦ قطع ، اكلت بعض منها وتبقي ٣ ، كم عدد القطع التي أكلتها ؟

- معى برتقالتان ، وانت معك ٣ برتقالات فكم برتقالة زائدة معك ؟

ارسم ٩ دوائر

ارسم ٥ مربعات

ارسم ٧ مثلثات

الدرس ٨٦ الى ٩٠

• اطرح

$$= 4 - 7$$

$$= 1 - 9$$

$$= 1 - 8$$

$$= 4 - 6$$

$$= 5 - 6$$

$$= 6 - 10$$

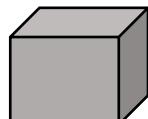
$$= 2 - 3$$

$$= 1 - 4$$

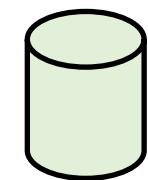
• صل



مكعب



اسطوانة



متوازي مستطيلات



مخروط

• صل

١٠ جنيه



٥ جنيه



١ جنيه

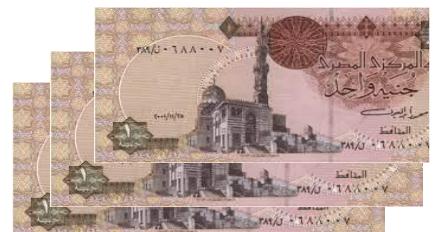


• اجمع

..... =



+



..... =



+



• اطرح



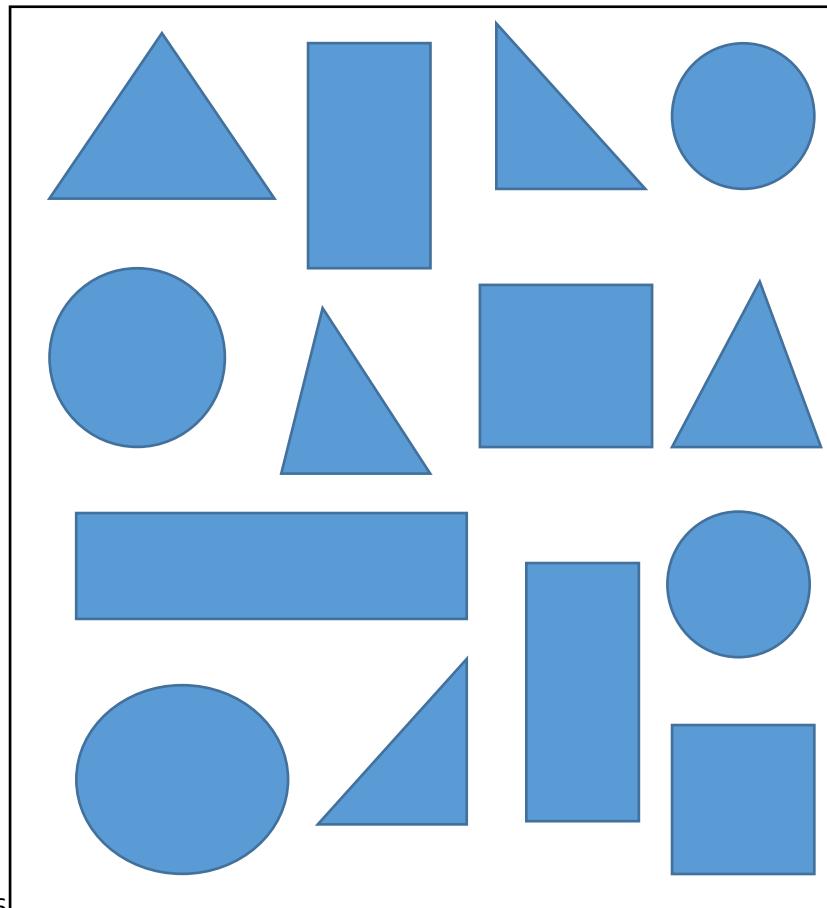
• عد واكتب

عدد المثلثات =

عدد الدوائر =

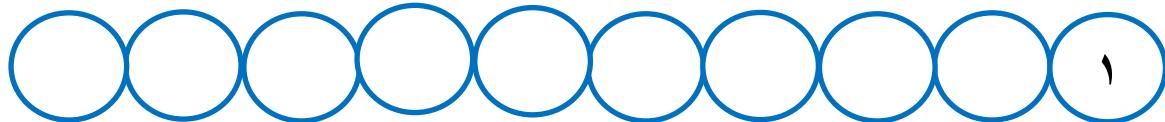
عدد المربعات =

عدد المستطيلات =



الدرس ٩١ الى ٩٥

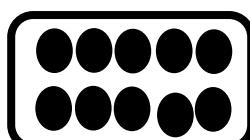
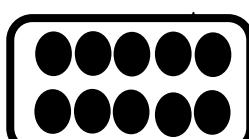
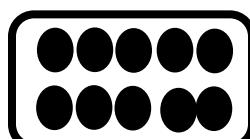
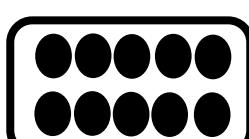
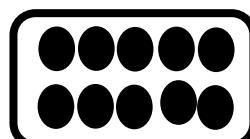
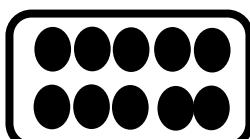
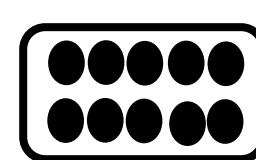
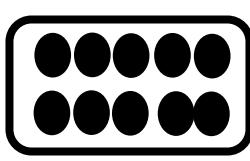
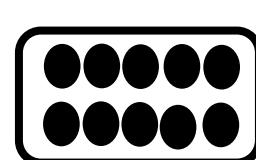
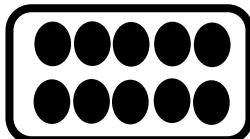
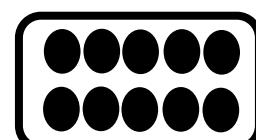
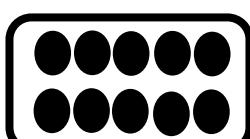
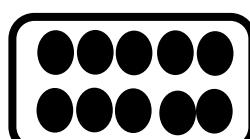
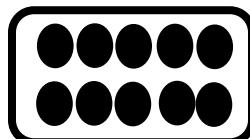
• عد واكتب



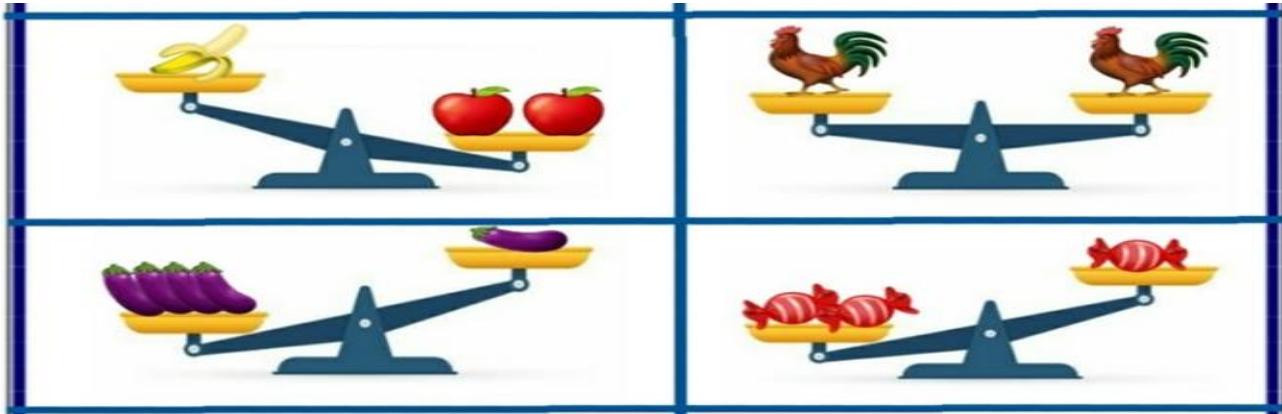
• ارسم ١٠ اشكال



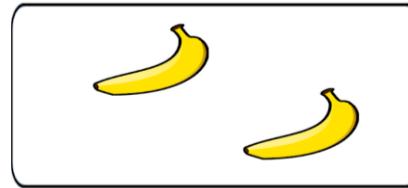
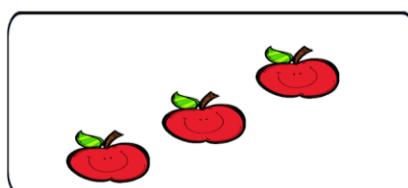
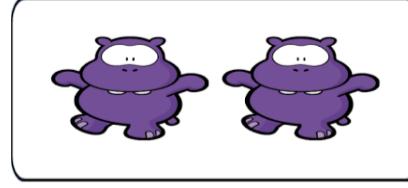
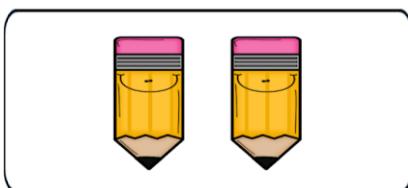
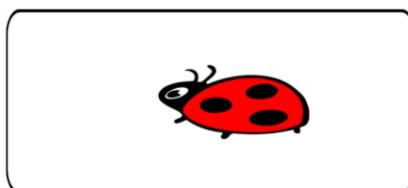
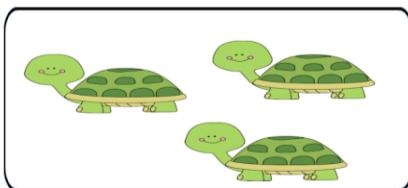
• عد بال ١٠ واكتب الرقم



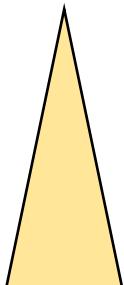
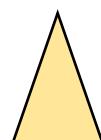
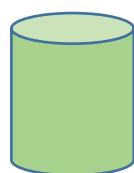
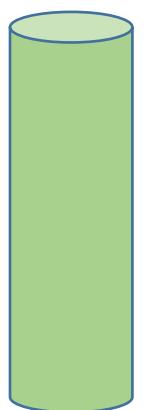
• ضع دائرة حول الاخف



ضع علامة < أو > أو =

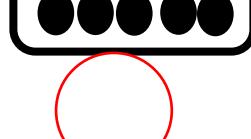
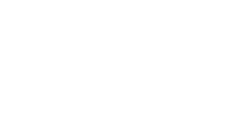
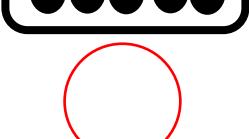
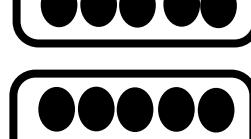
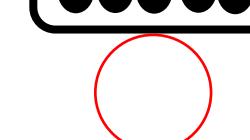
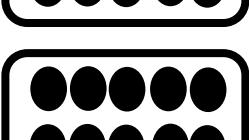
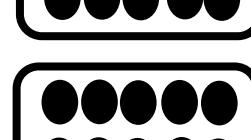
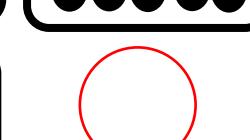
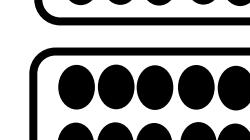
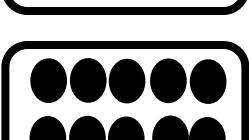
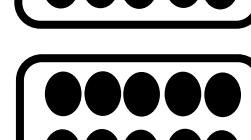
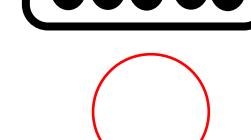
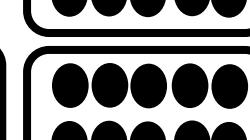
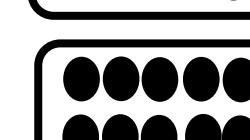
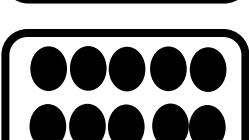
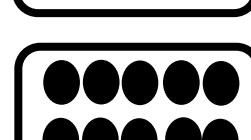
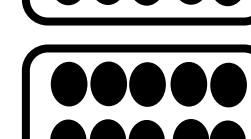
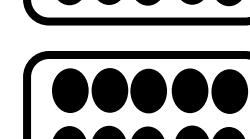
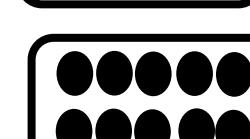
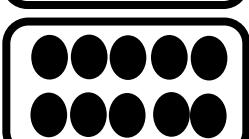
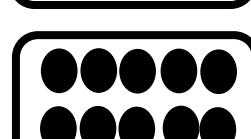
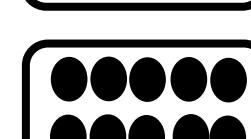
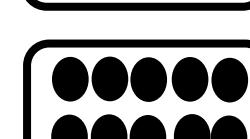
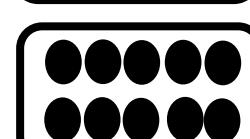
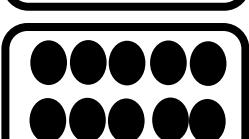
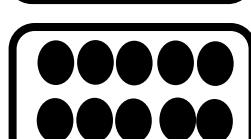
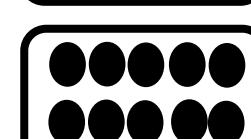
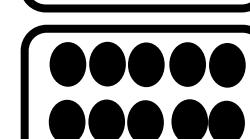
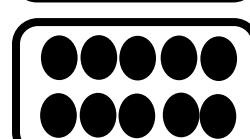
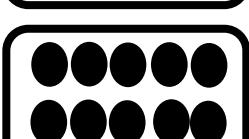
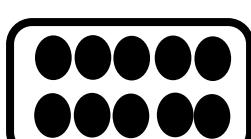
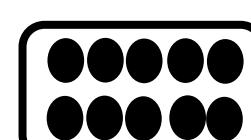
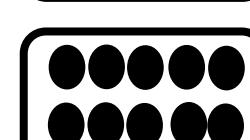
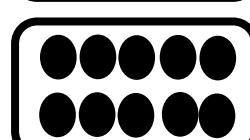
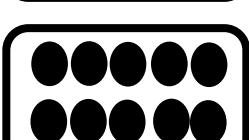
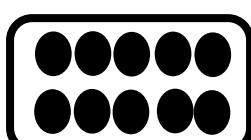
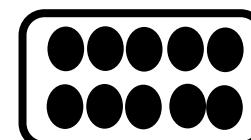
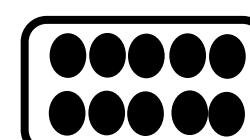
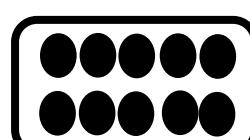
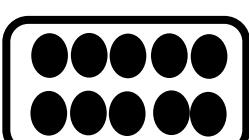
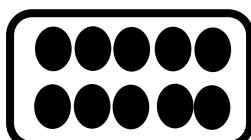
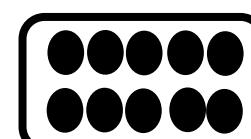
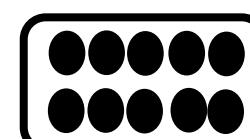
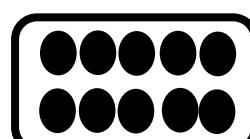
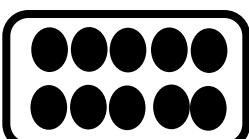
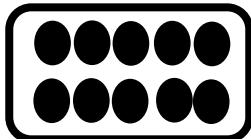


• ضع دائرة حول الاقصر

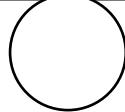
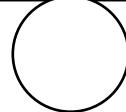
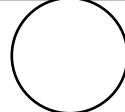
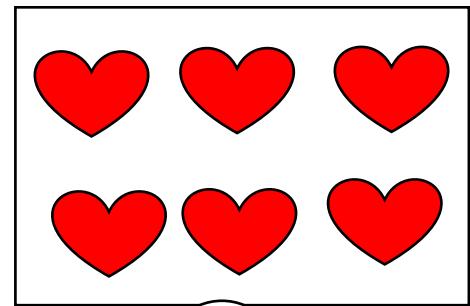
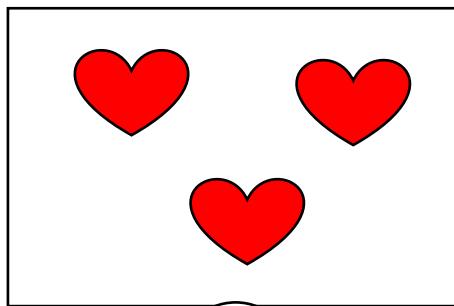
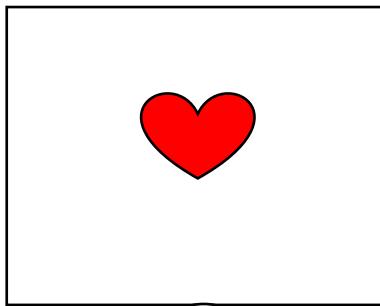
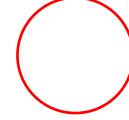
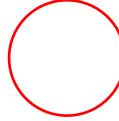
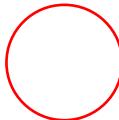
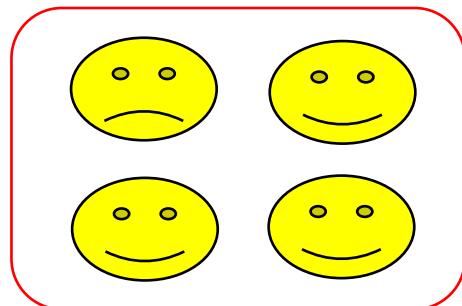
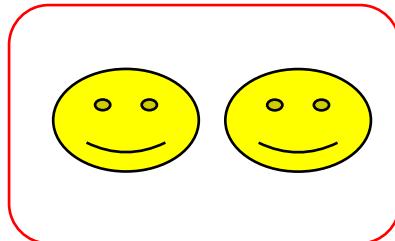
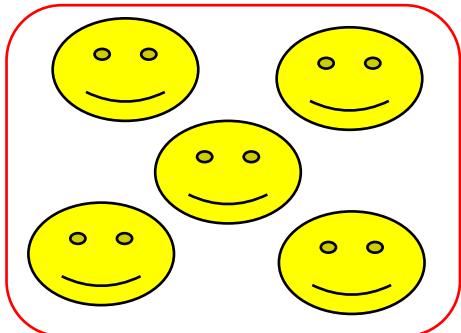


الدرس ٩٦ الى ١٠٠

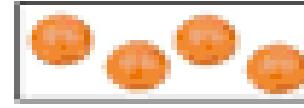
عد بال ١٠ واكتب الرقم



• رتب من الاقل الى الاكثر



• ضع علامة < او > او =



• عد واكتب



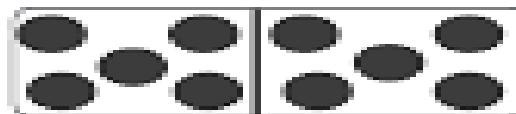
.....



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• اطرح

$$= 5 - 4$$

$$= 5 - 3$$

$$= 1 - 4$$

$$= 1 - 5$$

$$= 1 - 1$$

$$= 4 - 0$$

$$= 5 - 0$$

$$= 1 - 3$$

الدرس ١٠١ الى ١٠٥



اكمـل

عدد العصافير على الشجرة؟

عدد العصافير خارج الشجرة؟

عدد جميع العصافير؟

اجـمـع

$$= \text{ } \begin{matrix} \text{brown bear} \\ + \end{matrix} \text{ } \begin{matrix} \text{brown bear} \\ \text{brown bear} \\ \text{brown bear} \\ \text{brown bear} \end{matrix}$$

$$= \text{ } \begin{matrix} \text{red car} \\ + \end{matrix} \text{ } \begin{matrix} \text{red car} \end{matrix}$$

$$= \text{ } \begin{matrix} \text{yellow plane} \\ \text{yellow plane} \end{matrix} \text{ } + \text{ } \begin{matrix} \text{yellow plane} \\ \text{yellow plane} \end{matrix}$$

$$= \text{ } \begin{matrix} \text{ball} \\ + \end{matrix} \text{ } \begin{matrix} \text{ball} \\ \text{ball} \\ \text{ball} \end{matrix}$$

$$= \text{ } \begin{matrix} \text{stack} \\ + \end{matrix} \text{ } \begin{matrix} \text{stack} \\ \text{stack} \end{matrix}$$

أكمل



$$\boxed{\quad} = \boxed{\quad} + \boxed{\quad}$$

$$\boxed{\quad}$$

• اجمـع

$$= 1 + 7$$

$$= 1 + 4$$

$$= 2 + 3$$

$$= 3 + 0$$

$$= 1 + 6$$

$$= 2 + 4$$

$$= 1 + 8$$

$$= 3 + 6$$

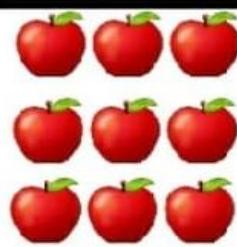
الدرس ١٠٦ الى ١١٠

* ضع ($>$, $=$, $<$) :









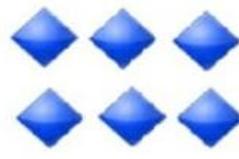


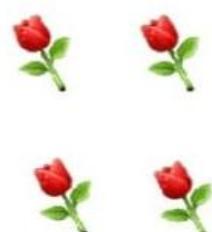


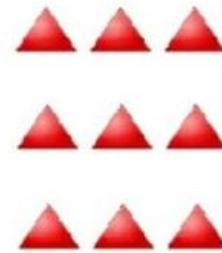














• اطرح

$$= 3 - 7$$

$$= 5 - 9$$

$$= 6 - 8$$

$$= 3 - 6$$

$$= 5 - 6$$

$$= 6 - 10$$

• اجمع

$$= 5 + 7$$

$$= 4 + 4$$

$$= 1 + 4$$

$$= 1 + 6$$

$$= 3 + 6$$

$$= 5 + 3$$

الدرس ١١١ الى ١٢٠

اطرح

اجمـع

$$= ٢ - ٨$$

$$= ٣ + ٤$$

$$= ١ - ٥$$

$$= ١ + ٥$$

$$= ١ - ٣$$

$$= ٢ + ٧$$

$$= ٢ - ٧$$

$$= ٢ + ٤$$

$$= ١ - ٤$$

$$= ١ + ٦$$

$$= ٣ - ٦$$

$$= ٢ + ٨$$

$$= ٢ - ٧$$

$$= ٤ + ٥$$

$$= ١ - ٨$$

$$= ١ + ٧$$

$$= ٣ - ٥$$

$$= ٢ + ٣$$